

**LIST OF REFERENCES CITED BY APPLICANT**

(Use several sheets if necessary)

ATTY. DOCKET NO.

7326-131

APPLICATION NO.

10/781,060

APPLICANT

Artavanis-Tsakonas *et al.*

FILING DATE

February 17, 2004

ART UNIT

1649

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR
	A23	5,750,652	05/12/98	Artavanis-Tsakonas <i>et al.</i>	
	A24	5,786,158	07/28/98	Artavanis-Tsakonas <i>et al.</i>	
	A25	5,856,441	01/05/98	Artavanis-Tsakonas <i>et al.</i>	
	A26	5,677,471	06/10/97	Artavanis-Tsakonas <i>et al.</i>	
	A27	5,869,282	02/09/99	Artavanis-Tsakonas <i>et al.</i>	
	A28	5,789,195	08/04/98	Artavanis-Tsakonas <i>et al.</i>	
	A29	6,004,924	12/12/94	Ish-Horowicz <i>et al.</i>	
	A30	6,262,025 B1	07/17/01	Ish-Horowicz <i>et al.</i>	
	A31	6,436,650 B1	08/20/02	Artavanis-Tsakonas <i>et al.</i>	
	A32	6,090,922	07/18/00	Artavanis-Tsakonas <i>et al.</i>	
	A33	6,149,902	11/21/00	Artavanis-Tsakonas <i>et al.</i>	
	A34	2007-0003983 A1	01/04/07	Artavanis-Tsakonas <i>et al.</i>	
	A35	2007-0134239 A1	06/14/07	Ish-Horowicz <i>et al.</i>	
	A36	2007-0166824 A1	07/19/07	Artavanis-Tsakonas <i>et al.</i>	
	A37	2007-0082846 A1	04/12/07	Ish-Horowicz <i>et al.</i>	

**FOREIGN PATENT DOCUMENTS**

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**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials		(Include name of the author (in CAPITAL LETTERS), Title, Date, Pertinent Pages, Etc.)	T
	C118	Schweisguth <i>et al.</i> , 1992, <i>Suppressor of Hairless</i> , the Drosophila Homolog of the Mouse Recombination Signal-Binding Protein Gene, Controls Sensory Organ Fates, Cell 69(7):1199-1212	
	C119	Smoller <i>et al.</i> , 1990, The Drosophila neurogenic locus <i>mastermind</i> encodes a nuclear protein unusually rich in amino	

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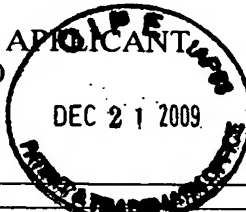
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		acid homopolymers, Genes Dev 4:1688-1700	
	C120	Maier <i>et al.</i> , 1992, <i>Hairless</i> , a <i>Drosophila</i> gene involved in neural development, encodes a novel, serine rich protein, Mech. Dev. 38(2):143-156	
	C121	Moellering <i>et al.</i> , 2009, Direct inhibition of the NOTCH transcription factor complex, Nature 462(12):182-188	
	C122	Office Action dated September 23, 2009 for Application No. 11/546,583	
	C123	Office Action dated July 24, 2008 for Application No. 11/492,497	
	C124	Wu <i>et al.</i> , December 4, 2008, Stabilizing Receptor Quiescence with Synthetic Antibodies Enables Precise Control of Notch Signaling In Vivo, Manuscript Submitted	

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